

SYSTEM AND METHOD FOR PROVIDING A SERVER CONTROL INTERFACE

Abstract of the Disclosure

5 A method and system for providing a computing device control interface are provided. A system administrator accesses a graphical user interface and selects a group of actions that are to be executed by a number of computing devices. The actions selected by the system administrator are embodied in a graphical action icon and displayed on the graphical user interface. The system administrator initiates the actions by manipulating the action icon such that it overlaps a computer icon, which embodies
10 one or more computing devices within the network that will execute the selected actions. The computing device icon is also displayed on the user interface. The user interface executes the selected action on the selected computer and then generates an archive file embodying the execution of the selected actions on the selected group of computing devices. Accordingly, multiple computing devices may be controlled by a single

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